Listing of Claims:

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- 1. (Currently Amended) A connector <u>for a flat cable</u>, comprising:
- a housing for having adapted to have an end of $\frac{1}{2}$ the flat cable inserted therein;
- a cable-holding member <u>mounted in said housing</u> for holding the flat cable <u>and being mounted in said housing</u>;
 - a concave portion formed in said housing;
- a convex portion formed on said cable-holding member and slidably fitted in said concave portion; and

rotation-restricting means for restricting directions of rotations of said cable-holding member such that <u>said cable-holding member must first rotate about a first axis extending in a direction of width of the flat cable to allow said cable-holding member can to rotate only about a first axis extending in a direction of width of the flat cable and a second axis orthogonal to the first axis and extending in a direction of insertion of the flat cable.</u>

2. (Currently Amended) A The connector as claimed in claim 1, wherein said rotation-restricting means comprises:

at least one projection provided on one of said convex portion and said concave portion, and

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at least one slot provided in the other of said convex portion and said concave portion, for being engaged engaging with said at least one projection.

- 3. (Currently Amended) A The connector as claimed in claim 2, wherein said at least one projection is comprises one projection and said at least one slot is comprises one slot.
- 4. (Currently Amended) A The connector as claimed in claim 2, wherein said at least one projection are comprises two projections and said at least one slot are comprises two slots.
- 5. (Currently Amended) $\frac{1}{2}$ The connector as claimed in claim 2, wherein said at least one slot $\frac{1}{2}$ comprises at least one slit.
- 6. (Currently Amended) $\frac{1}{2}$ The connector as claimed in claim 2, wherein said at least one slot $\frac{1}{2}$ comprises at least one groove.
- 7. (Currently Amended) A The connector as claimed in claim 2, wherein each said at least one slot each comprises a first slot extending in along the first axis, and a second slot extending in along the second axis.

- 8. (Currently Amended) $\frac{1}{2}$ The connector as claimed in claim 7, wherein said first slot and said second slot are connected to form a continuous T-shaped slot.
- 9. (Currently Amended) $\frac{1}{2}$ The connector as claimed in claim 3, wherein said at least one slot $\frac{1}{2}$ comprises at least one slit.
- 10. (Currently Amended) A The connector as claimed in claim 4, wherein said at least one slot is comprises at least one slit.
- 11. (Currently Amended) $\frac{1}{4}$ The connector as claimed in claim 3, wherein said at least one slot $\frac{1}{4}$ comprises at least one groove.
- 12. (Currently Amended) A The connector as claimed in claim 4, wherein said at least one slot is comprises at least one groove.
- 13. (Currently Amended) A The connector as claimed in claim 3, wherein each said at least one slot each comprises a first slot extending in along the first axis, and a second slot extending in along the second axis.

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- 14. (Currently Amended) A The connector as claimed in claim 4, wherein each said at least one slot each comprises a first slot extending in along the first axis, and a second slot extending in along the second axis.
- 15. (Currently Amended) A The connector as claimed in claim 13, wherein said first slot and said second slot are connected to form a continuous T-shaped slot.
- 16. (Currently Amended) A The connector as claimed in claim 14, wherein said first slot and said second slot are connected to form a continuous T-shaped slot.